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UNITED

STATES

INTELLIGENCE

BOARD

MINEX

MEMORANDUM FOR THE UNITED STATES INTELLIGENCE BOARD

VIA:

United States Intelligence Board Security Committee

2.6/2

SUBJECT: Report on Downgrading and Sanitization

- 1. The Committee on Overhead Reconnaissance, in response to the instruction of the United States Intelligence Board, has made an intensive study of existing procedures for the use of TALENT- and KEYHOLE-derived material outside of the TALENT System and an evaluation of the effect of such action on the security of the U-2 and satellite photography. This review was conducted in the first instance by a special working group established by COMOR which received very complete briefings on all aspects of downgrading and sanitization and retains in its file much additional detail as background for its report, which report is transmitted herewith as Tab A. COMOR has reviewed this report and presents its recommendations in paragraph 8 below.
- 2. In order to discharge its responsibilities more effectively in the field of sanitization and decontrol and to insure adequate staff work in preparing recommendations for the Board in these matters, COMOR has established a permanent working group on sanitization and decontrol.
- 3. The Working Group, while endeavoring to identify all security loopholes, was also guided by the need to make TALENT- and KEYHOLE-derived material available to the maximum extent compatible with the need to protect the means of collection, as defined below in paragraph 5. TALENT- and KEYHOLE-derived material is needed:

<sup>\*</sup>See USIB-D-41.12/9; COMOR-D-7/19 (IBSEC-PR/4) Also see COMOR-D-7/13

<b>*</b> `		•
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	a. To m	eet specific needs of military
	and	charts, and targeting materials;
. •	and	
•	b. In res	
	ments directly some	sponse to a variety of require-
	intelligence objection	ing highest priority national
	in nature.	es, many of which are ad hoc
	III Hatale.	
- COM	R endorses the Worki	ng Chara animis 11 at a
again	st which sanitized info	ng Group opinion that its review of the needs
41 4 .:		monophica is a service of the servic
LDAT 1	formation from the T	rmation is currently being produced reveals
unat 1.	normation from the Ta	rmation is currently being produced reveals ALENT Control System and its KEYHOLE
unat 1.	artment must be made	rmation is currently being produced reveals ALENT Control System and its KEYHOLE available outside of the System.
the W and de reads of inte qualif of pho standp of the and th instan	4. In considering orking Group accepted eclassification, and the elligence sources and recation of "sanitization tographic source is composed to collection systems of collected, the extrue restraints of collects, however, adequate	rmation is currently being produced reveals ALENT Control System and its KEYHOLE
the W and dereads of interpretation of phostandr of the and the instant ensure task of further U.S. objection	4. In considering orking Group accepted eclassification, and the elligence sources and recation of "sanitization tographic source is composed to collection system of collection system of collected, the extrue restraints of collection and use the initial premise the protection of the TAI Government. Basicall we concealment of definative capability of over of the source. The face	ALENT Control System and its KEYHOLE available outside of the System.  g the definitions proposed in IBSEC-PR/4, the definitions for decontrol, downgrading, edefinition of sanitization insofar as it effective concealment in classified material methods." However, the proposed further in terms that denote absolute concealment insidered unrealistic when viewed from the em capabilities and purpose, the very nature vast amount of information already released, inventional security classification. In such the controls of the material are required to

(COMOR-D-7/29) CDG&S-D-11/12) 11 July 1964 Limited Distribution  appeared to the Working Group as potentially offering adequate protection if two important interrelated requirements were met. First, that the controlled dissemination be a means of ensuring that only essential legitimate users received the product. Second, that any further use be controlled by appropriately cleared senior officials with a thorough appreciation of the need to protect the source within the limits specified above. The Working Group identifies the Senior Intelligence Officer (SIO) of each agency and department as the logical point of control.  6. The Working Group notes that problems discussed at USIB in November 1963 (USIB-D-41.17/22; COMOR-D-46/13) concerning	
controlled dissemination be a means of ensuring that only essential legitimate users received the product. Second, that any further use be controlled by appropriately cleared senior officials with a thorough appreciation of the need to protect the source within the limits specified above. The Working Group identifies the Senior Intelligence Officer (SIO) of each agency and department as the logical point of control.  6. The Working Group notes that problems discussed at USIB in November 1963 (USIB-D-41.17/22; COMOR-D-46/13) concerning	
USIB in November 1963 (USIB-D-41.17/22; COMOR-D-46/13) concerning	
7. In the investigation of media used for sanitization and disseminating the T-KH derived information, the procedures used by the community were found to be fundamentally sound. Although each issuance carries a calculable risk, effective concealment is generally being achieved through the control of the form, scope and extent of detail in each release, and the frequency and extent of dissemination.	X1
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a. Ne	ed for a more uniform interpretation
	ocedures among the various producers
of similar types o	of publications and cartographic materials.
	eed to eliminate the abuse of sanitized
	stracting information from authorized reconstituting it in forms which defeat
	ealment provided by the original
	ar danger exists in the retrieval of
information from	automated data bases.
	ed for critical review of dissemination
	ances appear to receive too wide
	en viewed from the standpoint of a need-to-know application,
	noca-to-know application,
	·
	o discharge its responsibilities more effectively
	n and decontrol and to ensure adequate staff
	mendations in regard to these matters, COMOR nent working group on decontrol and sanitization.
nas established a perman	
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IAD A

Report of the Downgrading & Sanitization Working Group of the Committee on Overhead Reconnaissance

#### Introduction

- gation of the security aspects of "sanitization" and "downgrading" as suggested in IBSEC-PR/4. The detailed instructions of its COMOR charge, as contained in COMOR-D-7/13, have also been met and explored. The majority of the answers were given the Working Group in the form of briefings, and the information developed is either in minutes or in memoranda circulated to the Working Group and on file in the Secretariat. This report is devoted primarily to condensed summaries of the problem areas with each report followed by recommendations. The reports are prefaced by extracts from IBSEC-PR/4 and COMOR-D-7/13 and brief comments as to how the Working Group interpreted these two papers for guidance.
- 2. Attachment I to this paper is addressed specifically to the question of "Guidance for Revision of Sanitization and Decontrol Manual." This paper goes into the details of sanitization, decontrol, downgrading, and declassification; interprets the terms, sanitization and decontrol, in terms applicable to COMOR; and outlines how in the estimation of the Working Group the Manual and its annexes should be revised in accordance with this paper.

<ol> <li>The Working Group will submit a separate paper on the</li> </ol>	
question of release of information There are two main rea-	25X1
sons for the delay. First of all the Working Group learned that charts	
and other targeting materials had been released	25X1
to the TDI information. The extent of the releases and the effect of	
this have not yet been fully determined. Furthermore, with regard to	25V4
the release of additional information   the Working	25X1 25X1
Group observes that the request as originally forwarded in COMOR-D-7/18	
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has probably been changed and perhaps augmented since the recent

this question of changes was discussed in detail.

## Comments on IBSEC-PR/4 and COMOR-D-7/13

4. The introduction to IBSEC-PR/4 noted that

"The USIB expressed its concern as to the effectiveness of sanitization and downgrading procedures and directed that the Security Committee should review the procedures within the intelligence community for the control of sanitization and downgrading of sensitive intelligence."

In extension of the reasons for its concern, it added that

"In many instances, such systems produce the only intelligence concerning large areas of the Soviet and satellite countries which are highly controlled and inaccessible for intelligence exploitation."

Next it reminded COMOR of Presidential concern for the protection of exotic and expensive collection devices stating that

"This extreme concern is reflected in Presidential Directives which set forth stringent requirements to ensure the protection of such sources and methods."

However, this charge is ameliorated by the statement that a second vital consideration is

"Optimum intelligence exploitation of the information collected."

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COMOR-D-7/1 expresses this in terms of encouraging and facilitating

". . . the maximum use of TALENT Control materials and information outside of the TALENT Control System consistent with the preservation of source security and the highest national interest of the United States."

The Working Group has been guided by the need to balance both considerations.

- 5. With reference to the interpretation of sanitization, IBSEC-PR/4 made the general statement about sanitization that
  - ". . . it is a well recognized and accepted basic premise that sanitization connotes effective concealment of the method and source of collection and that the dissemination and use of sanitized material is determined by need to know and classification."

It also states that

"Highly technical factors make it difficult to devise effective and plausible cover stories that can be carried forward with the sanitized materials."

"The concealment of sources and methods was not entirely ensured in every instance; however, any security hazards present were calculable since T and KH contributions were limited and the use of targeting publications containing such information was controlled and restricted to urgent targeting requirements. Over recent years, however, the dissemination and use of

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targeting and mapping publications utilizing T and KH information has broadened greatly."

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"There is serious concern expressed that the current procedures for sanitization do not conceal the sources and methods involved and that the current program of sanitization for the use of T and KH information jeopardizes the sources and methods involved."

The consensus of the Working Group, based on its investigation and a realistic appraisal of problems, was that with the exception of concern with dissemination, the foregoing mainly involve mechanical problems or reflect concern with absolute protection of the source rather than a workable denial to the opposition of definitive information as to the qualitative and quantitative capability of satellite collection systems. The Working Group concerned itself primarily with means for denying the latter rather than absolute protection. In its consideration, the Working Group was also mindful of the fact that the fundamental problem was to consider the need for further protection of the TALENT and KEYHOLE products within the United States Government. Basically, therefore, it regarded as a reasonable objection the concealment of definitive information as to the qualitative and quantitative capability of overhead collection systems and demonstrable proof of the source. The fact that the sanitized product would be classified and controlled SECRET NO FOREIGN DISSEM and CONTROLLED DISSEM appeared to the Working Group as potentially offering adequate protection if two important interrelated requirements were met. First, that the controlled dissemination be a means of ensuring that only essential legitimate users received the product. Second, that any further use be controlled by appropriately cleared senior officials with a thorough appreciation of the need to protect the source within the limits specified above. The Working Group identifies the Senior Intelligence Officer (SIO) of each agency and department as the logical point of control.

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6. With regard to prob material available to foreign gove that this problem breaks down into	blems raised by making T-KH derived rnments, the Working Group noted three categories:
Although USIB has already approv	ved certain releases through COMOR to
re-examine A	the Working Group, through COMOR, to report is being prepared. USIB
	<u> </u>
ul. that unless to other femologies	one must be approved by USIB.
rule that release to other foreign	ars must be approved by corp.
7. Finally, the Worki problems of the control of dissem IBSEC-PR/4 statement that	ng Group addressed itself especially to nination. It hased this approach on the
and relate to definite uses	ization of T and KH are specific such as targeting publications,
maps, charts, and photon mittee is aware that COM	nosaic maps. The Security Com- OR initially instituted sanitization
procedures for the use of	T and KH information in targeting
	neet urgent targeting requirements
publications in order to m vital to the national defens	

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	purposes. The Working Group felt, however, that this should not exclude sanitization for purposes of intelligence collection guidance as well as other needs of intelligence analysts when the needs are great enough to justify the risk involved. It was specific, however, on application of the need-to-know principle which should, if properly applied, exclude misuse of information because of its ready accessibility to persons with the necessary clearances but without an established need to know.	
زر	8. A fundamental principle guiding the Working Group is that, although there has been little or no jeopardy arising from either carelessness in interpretation or application of sanitization procedures or because of anything basically wrong with COMOR-D-7/l itself, this does not mean that improvements are impossible. The fact that there have not been abuses suggests that basically the concept of the Manual was sound, and if sanitization is accomplished for the purposes intended, jeopardy to security is minimal. Security problems arise principally in connection with the dissemination and subsequent uses or abuses of the targeting materials, maps, etc. The next sections address themselves to the problem areas.	
	Maps and Charts	
25X1	9. It was found that interpretation of sanitization policies varies considerably among the several producers. However, even in instances where the interpretation has been most liberal, actions taken have been to meet real demands of "need-to-know" consumers. Maps and charts at the scales by their very nature and the production time and processes involve present security considerations substantially less critical than either the quick reaction or compendium type issuances. Community production capabity together with the basic mechanics of maps and chart making generally result in a relatively slow-phased release of	
	these publications, with the result that the real capabilities of the collection system at any given point in time are fairly thoroughly obscured.  Intelligence annotations to the basic map or chart have been of some concern to the Working Group. Care must be taken to ensure that source capability is not revealed by dates assigned to individual annotations or by	25X
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precise measurements which could not logically be attributed to some other less sensitive source. In addition, sanitization procedures need further standardization and improvement. With these points resolved, it is considered that security objectives will be adequately met for maps and charts by use of normal security classifications and caveats as necessary against release to foreigners and contractors, and against further reproduction in whole or in part without specific approval by the SIO in consultation with the issuing agency. As in the case of all sanitized products, dissemination should be on a strict need-to-know basis.

#### Recommendations - On Maps and Charts (Para 9)

- A. That all reference to the date, nature, or reliability of specific sources be eliminated.
- B. That there must be USIB approval for the publication of each type of map, chart, or other cartographic material with a clear understanding as to the intended use and precisely what information may appear on each series or type.
- C. That, in general, larger scale maps, charts, cartographic materials, or such other materials as contain a considerable amount of information on military objectives will require the following annotation in addition to NO FOREIGN DISSEM and CONTROLLED DISSEM as given below. The Working Group expects that smaller scale maps or charts which are approved for general purpose use will, in addition to the appropriate classification, most probably bear the control markings NO FOREIGN DISSEM--CONTROLLED DISSEM with no caveats appearing on the map or chart regarding additional controls.
  - (1) CONTROLLED DISSEM. In addition to controlled dissemination per DCID 1/7, this (map, chart, etc.) is produced for the following purposes:

a.

b.

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# Recommendations - On Targeting Publications (Paras 10, 11, 12)

- A. That all reference to the date, nature, or reliability of specific sources be eliminated.
- B. That each publication produced under the terms of Annex C of COMOR-D-7/1 be stamped SECRET NO FOREIGN DISSEM and CONTROLLED DISSEM (with the type of statement given under a, b, and c below).
- C. That there must be USIB approval for each type of product with a clear understanding as to the intended use and precisely what information may appear in each publication.
- D. That the authority of the SIO to approve use for other than specified purposes does not include new publications with a wide dissemination, either within an agency or interagency which it is intended to produce periodically.
  - (1) CONTROLLED DISSEM. In addition to controlled dissemination per DCID 1/7, this document has been produced under the authority of USIB for the following purposes:

a.

b.

C.

(2) The SIO is responsible for ensuring that all those to whom this document is addressed have the necessary need-to-know. He maintains the

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list of authorized addressees additions to the list.	s and he must approve
tion contained in this docum part for purposes other than must be referred to the SIO of the authority of the SIO is	n those specified above for approval. The intent to cover what may be n or ad hoc use of material. semination or to be pro- rded as first generation
Priority Reconnaissance Objectives	s List (PROL)
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The rejoinder that continuing changes to these targets argue the existence of an unusually good capability was most frequently countered by the statement that this same information can be procured from the TDI and that this document has a wider dissemination than the PROL.

## Recommendations - On PROL (Para 13)

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- A. That the HPL's list of targets not be permitted to appear in the PROL as a separate section. When included as individual items, they should not be identifiable by symbol, number, or any other form of identification either with COMOR or the Highest Priority List. /Note: The Working Group is of the opinion that all HPL targets are of community interest and will most probably have been submitted for inclusion as of interest to some command or consumer.
  - B. That the ADMIN column be excised.

## Highest Priority List (HPL)

14. The Highest Priority List (HPL) was of paramount concern to the Working Group because it in effect shows all of the COMOR targets in one publication. It has much more limited dissemination than the PROL. However, serious consideration should be given to publishing this only in the T-KH System.

## Recommendations - On HPL (Para 14)

- A. That the HPL be published within the T-KH System except as noted below.
- B. That whereas it is permissible to publish a separate list of highest priority targets covering objectives to be overflown by NRO reconnaissance programs being conducted at the SECRET level and

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COMOR numbers may be used, they may not be identified as such. Any questions arising from the use of these particular numbers will be answered by explaining that they have been established to facilitate handling of the end product.

#### Automated Intelligence File (AIF)

- 15. The Working Group received a briefing on the Production Center, the ADPS, and the Automated Intelligence File (AIF) as produced by the ADPS. The Production Center is an all-source processing center which, although the major contributor of information to ADPS, is not the sole contributor. The information included in the AIF is classified no higher than SECRET. Neither this information nor the AIF product are stamped NOFORN but the handling procedures are such that this is inherent. It was the opinion of the Working Group that the sanitization procedures of the Production Center pose no security problems not common to any other all-source center. The sanitization procedures preliminary to permitting T-KH derived material to be included in the AIF are carefully controlled, and where it is included, it is mixed with a quantity of collateral. Where facts based solely on KH are forwarded to AIF, there is not mass release but rather such information is dribbled out with the same timing stipulation followed for release of this information to the TDI. The carded or taped information in the AIF has no statement of validation. The confidence factor of the users rests on knowledge that material is not sent forward for AIF processing unless it has been validated in accordance with further stringent DIA instruction. Also there are no source attributions.
- 16. The AIF, as indicated above, receives no material classified higher than SECRET. Also as stated above the Production Center is not the sole input, which means that ADPS can and does receive T-KH based sanitized material, as well as collateral, from other sources, such as the Special Study Panel which produces the

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#### Recommendations - On AIF (Paras 15, 16, 17, and 18)

- A. That those recommendations given under (1) be applied to the Commands receiving AIF materials and those under (2) to the Washington community.
  - (1) That AIF cards and tapes sent to a unit with the ability to process will be accompanied by a memorandum sepcifying that the material is NO FOREIGN DISSEM--CONTROLLED DISSEM. It will then contain the following statements:
    - a. CONTROLLED DISSEM. In addition to controlled dissemination per DCID 1/7, it is specified that this material is sent to you for the following purposes:
      - (i)
      - (ii)
      - (iii)
    - b. Use of the information either in whole or in part for purposes other than those specified above must be approved by the SIO or a designee with the appropriate clearances.
  - (2) That to cover requests within Washington, the DIA should institute a procedure requiring a written request whenever the AIF is to be run for a purpose other than for production of one of the publications authorized

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	under Annex C. This request must be approved within the requesting agency by an officer designated to act on such requests by the SIO of the requesting agency. The final product will be reviewed within DIA to assure that its format and the ultimate use are in accordance with policy established for the release and use of such materials. If the intended use is for publication as described in para 12 and the recommendations following that paragraph, USIB approval would, of	
	course, be required.	
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Guidance for	
Sanitization and I	Jecontrol Manual
Introduction	
of sanitization, decontrol, downgrading appearing in IBSEC-PR/4 of 26 Novembelow:  Sanitization: Sanitization concealment in classified mater sources and methods. A prerect sanitization is the existence or	n is the effective rial of intelligence quisite for
presumption of the existence of logical, less sensitive, source. may not be reported in the saniprecision or exactness that exc	a separate and Information tization with a
of the less sensitive source.  Decontrol: The remova a system of compartmentation intelligence.	
Downgrading: The chan classification to a lower level of	ge of existing of classification.
Declassification: The coclassification. (This includes system of control.)	omplete removal of removal from a
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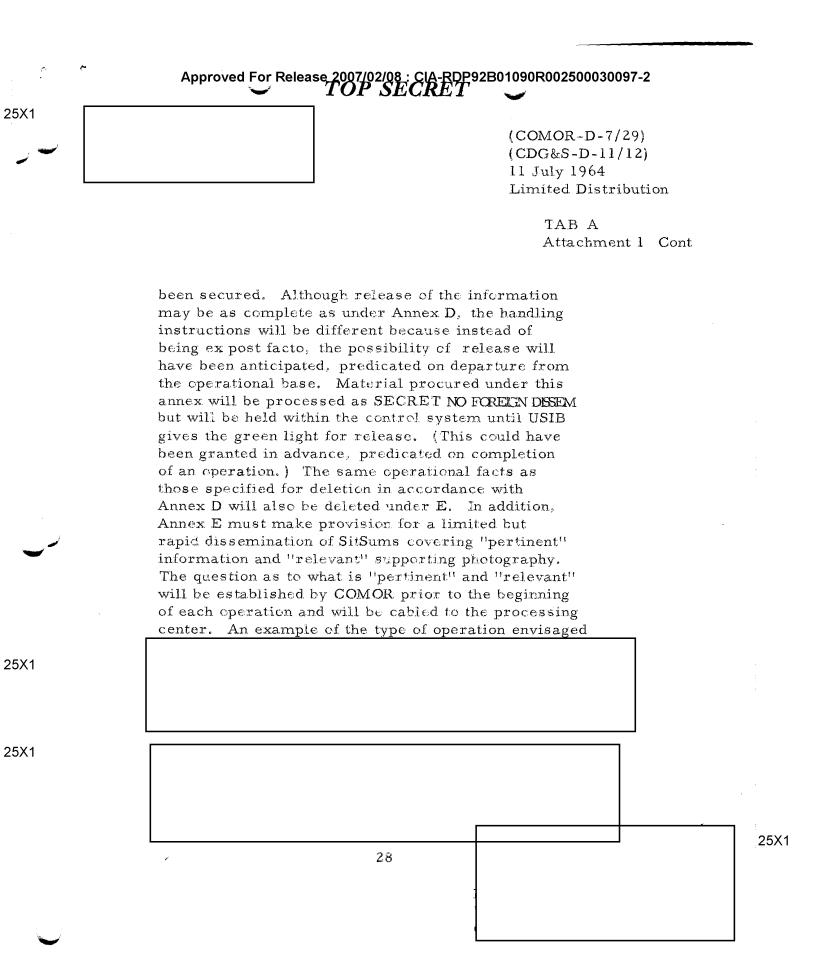
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	TAB A Attachment 1 Cont
2. In considering the above denoted that basically there are three differ there is need to use TALENT- and KEYH ower classification and without System c	OLE-derived material at
a. Release of an informulation based on material derived from own naissance with maximum effort to true nature of the source.	verhead recon-
b. Use of the products reconnaissance but out of the Syst reasonable precautions being take the true capabilities of the source	em with n to conceal
c. Peculiar to TALEN time is the need to break out infor some photography from a mission protection of operational aspects. would require concealment of the operations, the exact tracks, and operational information.	rmation and with adequate This action base of
Sanitization and Decontrol	
3. In attempting to use the de these with the conditions described above ts actions could best be described under and decontrol.	_
4. While conceding that the II applies most correctly to the type of action	SSEC definition of sanitization on described under 2 <u>a</u> above,
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it also feels that the processes followed t	o use KH- derived material in
the production of SECRET maps and targe	
described under sanitization rather than	<del>-</del>
latter which have been and will be covere	
any sanitization and decontrol manual, it	
the existence of the prerequisite or reaso	
existence of a logical source, there would	
which would act as a baffle against inquir	ies as to the specific source
of any piece of information. If there show	
specific report as the result of an inquiry	
sanitization procedure followed under An	nex A would be used.
5. The Working Group was ur	nanimous in agreeing that, for
the type of situation described in 2c above	
will come under the new Annexes D, E, I	
involved, that is, removal from a control	
6. The Working Group notes	that downgrading is also
employed because, while information is T	OP SECRET while in the
System, it becomes SECRET or goes to a	
time that it is sanitized or decontrolled.	
downgrading may be employed in conjunc	
decontrol, but there is no need to write a	n annex to a manual to cover
the use of this term.	
General Comments on Revision of Manua	
	s that a new manual and new
7. The Working Group agrees annexes are needed and that it is of the e	ssence for any new manual not
7. The Working Group agrees annexes are needed and that it is of the e only to define the meaning of sanitization	ssence for any new manual not , decontrol, and downgrading
7. The Working Group agrees annexes are needed and that it is of the e	ssence for any new manual not , decontrol, and downgrading cise in its instructions. It

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nformation from a system under COMOR a		
nformation from a system under COMOR c must be to meet clearly defined needs and t	bat procedures for continuing	
control on a need-to-know basis are essenti	ial In its consideration of	
the Manual the Working Group concentrated		
J. S. Government officials and planners.	Contractors and Earnism	
Governments present different problems, r	equiring referral to HCIP	
problem problem problems, r	equiring referrat to obth.	
8. The Working Group consider	s it fundamental for the	
Manual and each annex (an outline of these i	s given in naragraph 10) to	
pe clear on:	grven in paragraph roy to	
a. The purpose of each s	Sanitization or	
decontrol process relating it to the a		
producing information at a particular		
classification in a particular form.		
include identification of production is	tems and the	
intended approved use.	terns and the	
intended approved use.		
b. The need for maximum	m protection	
of the system from which the materi		
This in every instance should specify		
to which the sanitization or decontro	I process must	
either achieve near complete protect		
(Annex A), protect various aspects of		
	tional information	
(Annexes B and C), or protect opera		
(Annexes D and C), or protect opera (Annexes D, E, F, and G).		
(Annexes D, E, F, and G).	producers and	
(Annexes B and C), or protect opera (Annexes D, E, F, and G).  c. The responsibility of Senior Intelligence Officers.	producers and	
(Annexes D, E, F, and G).  c. The responsibility of Senior Intelligence Officers.		<b>0</b> 5)
(Annexes D, E, F, and G).  c. The responsibility of	ty, the producer will require	25)

10. The following is an outline of action to be covered in each of the annexes:

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	and use in accordance with specific authority. Additional	
	dissemination or use of the product for purposes other	
	than those specified in Annex B will be controlled by the	
	Senior Intelligence Officer of each agency. Disclosure to	
	Foreign Governments or contractors other than those	
	specified can only be authorized by USIB.	
	Specified daily no addication by the series.	
	c. Sanitization per Annex C: This annex	
	defines the specific steps to be taken in order that	
	material may be sanitized and used in targeting	
	publications. The same principals and stipulations	
	regarding dissemination and use as appear under	
	"Sanitization per Annex B" will apply to Annex C. This	
	includes need for referral to USIB if Foreign Govern-	
لسد	ments or contractors become involved.	
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	d. Decontrol per Annex D: This procedure	
	will cover the decontrol and release of material in a	
	situation of minimum operational sensitivity. Recom-	
	mendations for such release will most probably be based	
	either on the fact that the material was obtained a number	
	of months or years ago or that the United States has	
	admitted overflight. Under Annex D it is expected that	
	both reports and photography may be released in toto	
	without the need to conceal the platform. However,	
	tracks indicating the bases used or other operational	
	details will be deleted in accordance with specific	
	instructions in Annex D.	
	instructions in Aimex D.	
	e. Decontrol per Annex E: This will cover	
	situations where it is decided that control of the informa-	
	tion will no longer be necessary once an operation has	
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			TAB A Attachment 1 Cont	
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